

**Amendments to the Specification:**

On page 2, please delete the second paragraph, spanning lines 5-6 in its entirety as follows:

~~This object is achieved by a medical measuring device with the features of claim 1. Further configurations emerge from the dependent claims.~~

On page 2, please amend the paragraph spanning lines 7-10 as follows:

~~An essential concept of the invention consists in signaling the measuring~~ A patient-worn measuring apparatus is described in which signal quality from a sensor, e.g., electrode, is measured directly at the measuring apparatus[.,,]~~to which the sensor is connected~~. Medical staff are therefore spared the time-consuming checking of the quality of the measuring signals at a central unit like the measuring data detection device.

On page 2, please amend the paragraph spanning lines 11-16 as follows:

~~The invention relates to a~~ A medical measuring device [[with]] has at least one measuring apparatus which has at least one sensor for generating a measuring signal of a patient, and a measuring data detection device, which is designed to exchange the measuring signal with the at least one measuring apparatus via an, in particular, wireless communication route[.,,]. ~~The wherein the~~ at least one measuring apparatus is designed to signal the quality of the measuring signal.

On page 4, please amend the paragraph spanning lines 1-5 as follows:

The measuring data detection device 24 comprises an LCD display screen 38 for displaying medical measuring data. The medical measuring data comprise, for example, a curve pattern 42, and numerical values 40 for measuring

values, or other display information 44. The measuring data detection device 24 has various operating elements 46 for adjusting measuring parameters, the display on the screen 38 and functions of this type of the measuring data detection device 24.

On page 5, after the last paragraph ending on line 11, please insert the following new paragraph:

The invention has been described with reference to the preferred embodiments. Modifications and alterations may occur to others upon reading and understanding the preceding detailed description. It is intended that the invention be construed as including all such modifications and alterations insofar as they come within the scope of the appended claims or the equivalents thereof.